## **Claim Amendments**

- 1-19. (Canceled)
- 20. (Original) A polytetrafluoroethylene (PTFE) material comprising: aggregations of nodes; short fibrils interconnecting the nodes to form the aggregations; and long fibrils interconnecting the aggregations.
- 21. (Original) The material of claim 20 wherein the long fibrils have average lengths of about 100 to 1000 microns.
- 22. (Original) The material of claim 20 wherein the long fibrils have average lengths of about 500 to 1000 microns.
- 23. (Original) The material of claim 20 wherein the short fibrils have average lengths of about 10 to 30 microns.
- 24. (Original) The composite article as recited in claim 20, wherein the aggregations have densities of less than about 2.0 grams per cubic centimeter.
- 25. (Original) The composite article as recited in claim 20, wherein the nodes have densities of about 2.0 to 2.2 grams per cubic centimeter.

- 26. (Presently amended) A polytetrafluoroethylene (PTFE) material comprising:
  - aggregations of nodes, the nodes being interconnected by fibrils having average lengths of about 10 to 30 microns;
  - long fibrils having average lengths of about 500 to 1000 microns interconnecting the aggregations;
  - the aggregations having densities of <u>less than about 2.0 grams</u> about 2.0 to 2.2 grams per cubic centimeter; and
  - the nodes having average densities of <u>about 2.0 to 2.2 grams</u> less than about 2.0 grams per cubic centimeter.